

REGIONAL APPLICATION CENTERS (RACS)/ INDUSTRIAL APPLICATION CENTERS (IACS)	TECHNICAL/MARKET ASSESSMENTS	LEGISLATIVE AWARENESS	TARGET AUDIENCES/ RESOURCES	ENERGY-ENVIRONMENT LINKAGES	MARKET-SEGMENTED STAKEHOLDER EDUCATION AND AWARENESS PROGRAMS
 Establish more regional application centers (RACs) Add "utility" work (inc. CHP) to DOE IACs Front-load RACs with Midwest tools and resources Support funding from DOE Refocus DOE/EPA resources to support RACs for CHP 	Promote standard screening tools Determine suitable technical/market assessment tools Use accepted tools to conduct cost/benefit analyses Develop tools that help integrate utilities into the mix Develop cost - benefit metrics Create assessment tools for industry Develop siting tools	Enhance state level "buy-in" Support USCHPA legislative campaign Support funding for applications and outreach	Identify state-based CHP stakeholders CHP stakeholders CHP stakeholders CHP stakeholders CHP stakeholders Help coordinate technical and informational resources CHP stakeholders Include more students, engineers, and business leaders in CHP programs	Develop more effective outreach to the environmental community	 Develop targeted case studies for all end-use sectors Publish technical briefs for all major target markets Develop mobile CHP exhibition and classroom (similar to the DOE/ORNL DHC van) Create an "accepted" database of CHP installations (improved and enhanced) Integrate CHP into college curricula Develop speakers bureau for states and regions Publish one-pagers on CHP and DER Gear information for small users Participate in regional and local events Consolidate/organize multiple CHP websites Identify existing public and private resources and funds for CHP

1 Energetics, Incorporated November 2002